BEFORE THE

Federal Communications Commission Washington, D.C. 20554

In the Matter of)	
Application of LPTV Station WLIG-LP, Plainview, N.Y., to Flashcut from Analog Channel 17 to Digital Channel 17 and Request for Waiver of Section 74.709 of FCC Rules)))))))))))	108

To: Marlene H. Dortch, Secretary

COMMENTS OF WLNY-TV INC.

WLNY-TV Inc., licensee of LPTV station WLIG-LP, Plainview, NY, by its attorneys, hereby submits its comments in PS Docket 14-108 in support of the request for waiver of Section 74.709 of the FCC rules associated with application file number BDFCDTL-20130603AUD.

On June 3, 2013, WLNY-TV Inc. filed an application on behalf of LPTV station WLIG-LP proposing to flashcut from analog channel 17 to digital channel 17. The application sought a waiver of Section 74.709 of the FCC rules (land mobile interference protection) based upon the showing that the conversion to digital channel 17 would advance the objective and purpose of the rule, i.e., to protect the land mobile service against interference from the LPTV service.

WLIG-LP incorporates into these comments the public interest considerations detailed in the application which favor a grant of the waiver and flashcut application. The FCC public notice of July 16, 2014 which invited public comment on the waiver request summarizes the compelling public interest benefits advanced by WLIG-LP supporting a grant of the waiver.

¹ The digital facility will be identical to the licensed analog facility in terms of frequency, ERP, antenna system and site location.

A favorable ruling on the waiver request can be a narrow one which is limited to the

particular facts of this case which demonstrate that the very objective which Section 74.709

seeks to achieve would be furthered, not compromised, by such a ruling. WLIG-LP has operated

on analog channel 17 for nine years without any interference complaints or other indication of

interference to the channel 16 land mobile service. The objective of Section 74.709 -- to prevent

interference – would be satisfied because the digital channel 17 operation, as proposed, will

actually afford the channel 16 land mobile service more interference protection than that which

exists based on WLIG-LP's current analog operation. The benefit of increased interference

protection can be achieved without any countervailing downside because the FCC rules (as well

as WLIG-LPs representations reflected in the application) contain a fail-safe mechanism. Under

applicable FCC rules, in the unlikely event that interference should ever occur, WLIG-LP, as a

secondary service, must eliminate the interference or cease operations.

In light of the above factors and the more detailed showing contained in the application,

the FCC should grant the waiver of Section 74.709 and approve the application.

Respectively submitted

Ronald A. Siegel

COHN AND MARKS LLP

1920 N Street, N.W. Suite 300

Washington, DC 20036-1622

(202) 452-4827

Counsel for WLNY-TV Inc.

Dated: July 28, 2014

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